

What is claimed is:

1. An apparatus for indicating signals for vehicles, comprising:

a U-turn indicating light which is connected to a U-turn indication contact and provided in the front and rear side of a vehicle;

5 a left-side direction light which is connected to a left-side direction indication contact and provided in the front and rear side of one side in the vehicle;

a right-side direction light which is connected to a right-side direction indication contact and provided in the front and rear side of the right-side in the vehicle;

a switch lever which is selectively connected to the U-turn indication contact, the
10 left-side direction indication contact, and the right-side direction indication contact, and selectively applies electric power to the U-turn indication light, the left-side direction light, and the right-side direction light;

a power source for supplying power to the switch lever;

an emergency indication light which is provided in the front and rear side of the
15 other side in the vehicle to receive the power from the power source to notify an emergency state in the vehicle externally; and

an emergency indication light switch which is provided between the power source and the emergency indication light, to open and close the power source which supplies power to be applied to the emergency indication light.

20 2. The apparatus for indicating signals for vehicles of claim 1, wherein the emergency indication light is incorporated in the switch lever and thus the emergency indication contact is selectively connected to the switch lever together with the U-turn indication contact, the left-side direction indication contact, and the right-side direction indication contact.

25 3. The apparatus for indicating signals for vehicles of claim 1, wherein the emergency indication light switch is positioned at a position where a foot of the driver of the vehicle reaches.